From: A & P Data Corporation
To: Justin Bowen
Cc: Damon Taylor; Bob Wren; wclausen@shafter.com; Edgardo Galero; Ed Murphy; seth enzlow; alee@mcfarlandcity.org; Cecilia Vela; mstaples; rdavis@tehachapicityhall.com; Ryan Brooks; Larry Miller; cplatt@californiacity-ca.gov; Adam Ojeda; SteveYoung; gomezs@kerncounty.com; aojeda@arvin.org; Lmartin@bakersfieldpd.us
Subject: KERN COG DATA DELIVERY 379 [1of2]
Date: Wednesday, May 29, 2019 7:27:25 AM
Attachments: image.png
image.png
kerncogMASTER LIST 379.xlsx
2018 - 2019 ped & bike master list.xlsx
xCALIFORNIA CITY DATA 379 new data = 0.xlsx
xMCFARLAND DATA 379 new data = 1.xlsx
xDELANO DATA 379 new data = 7.xlsx
MASTER LIST - CONTROL STATION.xls
xRIDGECREST DATA 378 new data = 0.xlsx
xWASCO DATA 378 new data = 0.xlsx
0226cls-P03-002-378 [shafter].xls
0879-R04-016-379 [delano].xlsx
0196cls-P06-008-379 [tehachapi].xls
0364cls-P04-002-379 [tehachapi].xls
1021cls-P03-008-379 [taft].xls
1043-P03-003-379 [tehachapi].xlsx
1175-P05-002-379 [wasco].xlsx
1209-N03-015-379 [taft].xlsx
1232-N05-005-378 [tehachapi].xlsx
1229-P03-014-379 [tehachapi].xlsx
1327cls-CS09-0327-2019-379 wednesday.xls
1327-CS09-0327-2019-379 wednesday.xlsx
1432-CS10-0320-2019-379 wednesday.xlsx
1438cls-Y05-002-379 [mcfarland].xls
2027-Z04-024-379 [arvin].xlsx
2837-Z03-058-379 [lost hills].xlsx
2041cls-Z05-016-379 [tehachapi].xls
3247-Y03-011-379 [lost hills].xlsx
3315-CS08-0327-2019-379 wednesday.xlsx
3248-Z04-003-379 [lost hills].xlsx
4070-Z03-026-379 [tehachapi].xlsx
4071cls-P04-012-379 [tehachapi].xls
4224-Z03-124-379 [arvin].xlsx
4276-X05-039-379 [delano].xlsx
4107-CS07-0320-2019-379 wednesday.xlsx
4281-R05-010-379 [delano].xlsx
4291-R03-020-379 [delano].xlsx
4340-P03-000-379 [delano].xlsx
4348-N04-006-379 [delano].xlsx
4345-P05-006-379 [delano].xlsx

Warning: This email originated from outside the City of Bakersfield. Think before you click!

VIEW A SHORT SAMPLE OF OUR VIDEO

https://youtu.be/8RxzScHXYRw

CLICK ON THE LINK BELOW TO VIEW PED & BIKE DATA

http://www.kerncog.org/data-center/regional-traffic-count-data-map

Use of the most current master list is recommended

(previously entered information on the master list may be revised)

Privacy
Low Resolution: 640x480
Our Firm Develops & Builds All Cameras Used to Record Our Video
No Facial Recognition Possible
No License Plate Identification Possible

Maximum View Distance Approximately 40 yards
Counts are Conducted at Our Office Via Video
All Video is Stored at our Office
NO OUTSIDE CONTRACTOR OR FOREIGN ENTITY IS EVER HIRED

Safe & Secure
Equipment & Camera Installation
Never a Camera Fall or Injury Related to a Camera Set Up Requires a maximum of 5 minutes to set-up and 3 minutes to pick-up.
No lane closures or traffic obstructions are necessary.
2" Polypropylene Heavy Flat Strapping with up to 150lb weight limit.
Secured with 1/16th to 1/8th" metal plate
Camera Set 12 to 15 Above Street Leve
A & P Carries $2,000,000 in General Liability Insurance (Hiscox / Accord)
A & P carries the required Workers Comp Insurance (Travelers)

ATLANTIC & PACIFIC DATA CORPORATION

SERVING THE WESTERN UNITED STATES SINCE 1989

pactraffic@gmail.com

AFFORDABLE WITH UNBEATABLE DATA QUALITY

DATA SERVICES PROVIDED BY A & P DATA SERVICES
Intersection Turning Movement Count * Classification Turning Movement Count * ADT/Segment Volume Machine Count * Classification & Speed Machine Count * Gap & Time Delay Study * GPS Based Travel Time Study * Parking Lot Study * Pedestrian & Bike Study * Pedestrian & Bike Travel Time Study * Casino & Mall Study * Video Technology Research * Permanent Counter Solutions * Saturation Flow Study * Oral Survey * Transit Data Study * Trail Study

951-246-0279

At A & P Data Corporation, we know how important quality data is to our clients, which is why we offer innovative solutions that meet the specific needs of our clients. A & P uses a combination of people and technology to deliver the highest quality data to our clients.

Our staff has been providing data collection and project management services since 1989. Our mission is to offer the highest quality data and service at the most affordable cost of our clients.